	Г				_	-		_	- 18	<u>ssu</u>	ES	LIP I	ST/ SS	VPLE UIN	AF	REA CL	(for	SII	litio	nal o	ros	S-re	fere	nce	s)_			_					_
	ORIGINAL										ISSUING CLASSIFICATION CROSS REFERENCE(S)																Ē						
	CLASS					SUBCLASS					CLASS				SUBCLASS (ONI							ES	SUBCLA			SS PER BLOCK				K)	<u> </u>		
t de la companya de l	\$	·	'n'n	ER	NAT	по	NAL		_	\dagger				╁			+			L		+			+	_		\vdash		_	L		_
	9.4			ASS	IFIC									t			†		_			+	_		\dagger			\vdash		_	\vdash	- 1	\leq
		1	\perp				1			I							I										_				-		=
9	H	\downarrow	╀	\downarrow			1			L				L			\perp					\perp											C
.	+	+	╀	╀	_		1			╀		-,-		-			+		-			\downarrow			L			L		_		(
*	+	+	+	+			$\frac{1}{I}$			╁				┞			+			nti		40	n le		CI	- 1-			-::-	100		. (
	2	حات	_		Re	iori		_ (The				.n	IN Can	DE	X O	FC	LA	ims	;				sue								<u>t</u>	(
6	alm	<u> </u>			Alk	OWE	od Date	+.		<u>.</u>		Cla		Res			_	_				Nor Inte	rten	cted ence	م م		••••		Ob.	ect	ed		Ċ
F		1	į	T	Τ	Ţ	T	Ť	Τ	Τ	1			T	Т	T	Ť	ate	T	Т	T	1		aim	+	Т	Γ	Т	Date		Г	T	E
	Original	1	8/30									Final	Original		1								Final	Original	İ	1							
	C	上	Ž			t	$^{\pm}$	上	†	t			51	\pm	\pm	1	\pm	\pm	+	+	 .		F	101	╀	\vdash	┞	╀	-	┝	\vdash	\vdash	╀
	3	长	杍	+	╀	╀	╁	╀	╀	L	ŀΙ		52 53	4	Ţ	\mp	Ŧ	Ŧ	Ι-	F	L		Г	102			L					E	t
Ė	4	V	V				İ	土	上	L	1		54	\perp	\pm	+	+	+	╁	╁	+	1	\vdash	104	_		H	╁	┝	Н		-	╁
. -	5 6	1	₩	\vdash	L	igapsilon	\perp	1	F	L]		55 56	\downarrow	T	Ŧ		I	\bot			1		105									İ
L	7		V	上		\vdash	t	十	╁	╁╴	11	\dashv	57	+	╁	+	╁	╁	╁	╁	┝	1	\vdash	106	-	├	H	╀	├	H	Н	H	╀
	9	1	V		L	L	F	F	L				58	\bot	1	T	I		L					108									t
<u> </u>	T	1	v	┝	+	\vdash	╁	╁	╁	┝		\dashv	59 60	+		+	+			-				109			L						F
``.[_	11		V									\exists	61	士	1		上		T					111		\vdash		1	\vdash		Н	Н	t
H	72 13		V	-	Н	┝	╀	╁	╀	├			62 63	+	+	+	╀	╀		H	L		_	112 113									Į
70	114	1	Ņ	į.									64	1	\pm	士		\perp	\vdash	╁			-	114	┢	H	-	H	Н	Н	H		╀
# -	15 16		3	16	Н	L	-	\vdash	H	_			65 66	\bot	Ŧ	T	T	F	F					115									L
	17		1.2	1.0			Ė				1	_	67		+	+	+	+	-					116 117			i	-			-		ŀ
		-3	-21			Ŀ	-	L	_	\vdash		_	68 69	Ŧ	I	L	I	L	匚					118			-				3	• •	L
3	20	A	•	34		۲,	H	-	-		1	_	70	+	+	+-	╁	╁	+-	\vdash	\vdash			119 120	⊢		-	_	-		3.	·	ŀ
	4	7.6	1 () 1 ()	4.69		3			-				71	1	1	I			Ŀ					121							,		
1-1	23	Н				-	\vdash		-	Н	 -		72 73	+	+	+-	╁	├-	\vdash	·	-		Щ	122 123	L	Н				\Box		Ī.	L
	24								10				74		1								70	124		-		1	000		in a		H
	26		\dashv	\dashv	\dashv	-	H	-	H		1		75 76	+	╀	+-	+	┞	-	-	Н			125 126					\Box		·		L
	27		\Box										77		上	上								127		\dashv	_	\vdash		\dashv	\dashv	_	┝
77:	28 29	Н	\dashv	-	\dashv	-	Н	Н	Н	Н	 		78 79	+	╀	┼-	-	-	L	_				128 129						\Box	\Box		L
1	30 31		\exists		\exists					\Box		1	30	士								ı		130				Н	\dashv	\dashv	\dashv	\dashv	H
	32	\exists	\dashv	-1	\dashv	-	Н	Н	\vdash	\dashv	ŀ		31	+	╀	╀	L	L			-			131 132						\Box		\Box	
	33		コ								Ŀ	7	33	\pm	\perp	+	╁	\vdash	-		\dashv	-		133	Н		-		\dashv	\dashv	\dashv	\dashv	H
-	34 35	\dashv	+	\dashv	+	4	Н		Ц	-	-	_	и 5	\perp	L	F	L							134		\exists			\sqsupset	\exists	\Box	\Box	
	36			╛	士					\exists	-		86	+	╁	+	\vdash	-	H	Н	\dashv	ł		135 136	\dashv	\dashv	-	Н	\dashv	4	+	4	H
\vdash	37 38	+	4	4	\dashv	4		_		\Box	F		7	T	L						コ			137						╛			L
	39			+	\dashv	+	-	\dashv	\dashv	\dashv	-		9	+	╁	\vdash	-		Н		\dashv	}		138 139	-	\dashv	\dashv		4	\dashv	\dashv	4	-
F-	40	4	4	4	\blacksquare	\Box	\Box	\Box		\exists	F		0	T								l	7	140						╛	\pm		
H	42	+	+	+	+	\dashv	\dashv	\dashv	+	\dashv	+	_	12	╁	+-	-	-		\vdash	\dashv	\dashv	-		141 142	_	4	4	\Box	4	4	4	4	F
	43	7	\top	7	1	7	コ	\exists	\Box	╛	L	9	3									ŀ		143	\exists	\dashv	1	\dashv	┪	\dashv	\dashv	\dashv	_
H	44 45	+	+	+	+	\dashv	+	-	4	\dashv	-	9		+	Ļ		<u> </u>	П	\Box	\exists	\exists	F		144 145	\Box		4	耳	\exists	7	7		_
	46	1	1	1	士	1			\exists	╛		9	6	1			-		-	\dashv	\dashv	ŀ		145	\dashv	+	4	\dashv	+	+	+	+	_
	47 48	+	4	4	+	-[\dashv	\dashv	\dashv	4	F	9		F	Г				\rightrightarrows	\dashv	\exists			147	\exists	\downarrow	1	\rightrightarrows	1	1	\downarrow	\exists	_
	49	\perp	\pm	士	士	1	\pm	1	\forall	\exists	-	9	9	+	-		Н	+	\dashv	\dashv	\dashv	-		148 149	+	+	+	\dashv	+	+	+	+	_
	50	T	T	Т	T	Т	Т	Т	Т	7		10	ol I	T	_	_		-+	-	_	\neg	H		150	-+	+	+	-+	-+	+	+	+	